

ABSTRACT

An object of the present invention is to provide a polyether composition that can suppress reduction in a molecular weight of polyether having a low glass transition temperature and melting point. As a means of achieving this object, a polyether composition of the present invention contains polyether having a glass transition temperature of -50°C or lower and a melting point of 55°C or lower and, at the same time, contains at least one kind selected from the group consisting of compounds represented by the specified three general formulas.